

AMENDMENT TO THE SPECIFICATION

Please amend the specification by marked up replacement paragraphs as follows:

On page 6, before the paragraph of lines 1-17, please add the following:

-- If the content of thermoplastic resin is identical to or less than 10wt%, the content of starch may relatively increase. In this case, although resin can be easily resolved, resin has inferior formability so that it is impossible to obtain a product having a superior tensile property adaptable for the present invention. If the content of thermoplastic resin is identical to or more than 30wt%, the content of starch may relatively decrease. In this case, resin cannot be easily resolved, so that it is impossible to obtain degradable resin having properties adaptable for the present invention.--

On page 9, before the paragraph of lines 24-29, please add the following:

--If the content of polyethylene wax, which is a lubricant, is identical to or less than 5wt%, polyethylene wax cannot be uniformly mixed with other components because the amount of polyethylene wax is too small. If the content of polyethylene wax is identical to or more than 20wt%, the content of starch may relatively decrease so that resin cannot be easily resolved. Uniform mixing is one of the factors influencing on performance of a product. If components are unevenly mixed, a product cannot be smoothly extruded during an extruding process, so an extruded product has inferior tensile strength and endurance so that the extruded product cannot be used for fabricating a final product. According to basic chemical theory, materials having the same molecular structures can be easily mixed with each other. Thus, according to the present invention, polyethylene wax is used as a lubricant in order to uniformly mix starch, thermoplastic resin and hydrophilic resin. If the content of metallic soap, which is used as a stabilizer, is

identical to or less than 0.5wt%, the metallic soap cannot act as a stabilizer, so properties of high polymers may vary under the high temperature mixing condition, so that it is difficult to fabricate resin having properties adaptable for the present invention. In addition, if the content of metallic soap is identical to or more than 5wt%, contents of other components, such as starch, may relatively decrease so that the resolution action cannot be actively carried out. In this case, the ratio of components forming the product of the present invention may be changed so that the product has inferior tensile strength and endurance. As a result, it is impossible to obtain degradable resin having properties adaptable for the present invention.--